§4.88c

§4.88c Ratings for inactive nonpulmonary tuberculosis initially entitled after August 19, 1968.

	Rat- ing
For 1 year after date of inactivity, following active tu- berculosis	100
Thereafter: Rate residuals under the specific body system or systems affected	

Following the total rating for the 1 year period after date of inactivity, the schedular evaluation for residuals of nonpulmonary tuberculosis, i.e., ankylosis, surgical removal of a part, etc., will be assigned under the appropriate diagnostic code for the residual preceded by the diagnostic code for tuberculosis of the body part affected. For example, tuberculosis of the hip joint with residual ankylosis would be coded 5001–5250. Where there are existing residuals of pulmonary and nonpulmonary conditions, the evaluations for residual separate functional impairment may be combined.

Where there are existing pulmonary and nonpulmonary conditions, the total rating for the 1 year, after attainment of inactivity, may not be applied to both conditions during the same period. However, the total rating during the 1-year period for the pulmonary or for the nonpulmonary condition will be utilized, combined with evaluation for residuals of the condition not covered by the 1-year total evaluation, so as to allow any additional benefit provided during such period.

[34 FR 5062, Mar. 11, 1969. Redesignated at 59 FR 60902, Nov. 29, 1994]

§ 4.89 Ratings for inactive nonpulmonary tuberculosis in effect on August 19, 1968.

Public Law 90-493 repealed section 356 of title 38, United States Code which provided graduated ratings for inactive tuberculosis. The repealed section, however, still applies to the case of any veteran who on August 19, 1968, was receiving or entitled to receive compensation for tuberculosis. The use of the protective provisions of Pub. L. 90-493 should be mentioned in the discussion portion of all ratings in which these provisions are applied. For use in rating cases in which the protective provisions of Pub. L. 90-493 apply, the former evaluations are retained in this section.

	Rat- ing
For 2 years after date of inactivity, following active tuberculosis, which was clinically identified during	
service or subsequently	100
Thereafter, for 4 years, or in any event, to 6 years after date of inactivity	50
Thereafter, for 5 years, or to 11 years after date of inactivity	30
Thereafter, in the absence of a schedular compen-	
sable permanent residual	l o

Following the total rating for the 2-year period after date of inactivity, the schedular evaluation for residuals of nonpulmonary tuberculosis, i.e., ankylosis, surgical removal of a part, etc., if in excess of 50 percent or 30 percent will be assigned under the appropriate diagnostic code for the specific residual preceded by the diagnostic code for tuberculosis of the body part affected. For example, tuberculosis of the hipjoint with residual ankylosis would be coded 5001–5250.

The graduated ratings for nonpulmonary tuberculosis will not be combined with residuals of nonpulmonary tuberculosis unless the graduated rating and the rating for residual disability cover separate functional losses, e.g., graduated ratings for tuberculosis of the kidney and residuals of tuberculosis of the spine. Where there are existing pulmonary and nonpulmonary conditions, the graduated evaluation for the pulmonary, or for the nonpulmonary, condition will be utilized, combined with evaluations for residuals of the condition not covered by the graduated evaluation utilized, so as to provide the higher evaluation over such period.

The ending dates of all graduated ratings of nonpulmonary tuberculosis will be controlled by the date of attainment of inactivity.

These ratings are applicable only to veterans with nonpulmonary tuberculosis active on or after October 10, 1949.

[29 FR 6718, May 22, 1964, as amended at 34 FR 5062, Mar. 11, 1969; 43 FR 45361, Oct. 2, 1978]

THE RESPIRATORY SYSTEM

§ 4.96 Special provisions regarding evaluation of respiratory conditions.

(a) Rating coexisting respiratory conditions. Ratings under diagnostic codes 6600 through 6817 and 6822 through 6847 will not be combined with each other. Where there is lung or pleural involvement, ratings under diagnostic codes 6819 and 6820 will not be combined with each other or with diagnostic codes 6600 through 6817 or 6822 through 6847. A single rating will be assigned under the diagnostic code which reflects the predominant disability with elevation to the next higher evaluation where the severity of the overall disability warrants such elevation. However, in cases protected by the provisions of Pub. L. 90-493, the graduated ratings of 50 and 30 percent for inactive tuberculosis will not be elevated.

(b) Rating "protected" tuberculosis cases. Public Law 90-493 repealed section 356 of title 38, United States Code which had provided graduated ratings for inactive tuberculosis. The repealed

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section, however, still applies to the case of any veteran who on August 19, 1968, was receiving or entitled to receive compensation for tuberculosis. The use of the protective provisions of Pub. L. 90–493 should be mentioned in the discussion portion of all ratings in which these provisions are applied. For application in rating cases in which the protective provisions of Pub. L. 90–493 apply the former evaluations pertaining to pulmonary tuberculosis are retained in §4.97.

(c) Special monthly compensation. When evaluating any claim involving

complete organic aphonia, refer to §3.350 of this chapter to determine whether the veteran may be entitled to special monthly compensation. Footnotes in the schedule indicate conditions which potentially establish entitlement to special monthly compensation; however, there are other conditions in this section which under certain circumstances also establish entitlement to special monthly compensation.

(Authority: 38 U.S.C. 1155)

 $[34\ FR\ 5062,\ Mar.\ 11,\ 1969,\ as\ amended\ at\ 61\ FR\ 46727,\ Sept.\ 5,\ 1996]$

§4.97 Schedule of ratings—respiratory system.

		Rating
DISEASES OF THE NOSE AND THROAT		
6502	Septum, nasal, deviation of: Traumatic only, With 50-percent obstruction of the nasal passage on both sides or complete obstruction on one side	10
6504	Nose, loss of part of, or scars: Exposing both nasal passages Loss of part of one ala, or other obvious disfigurement	30
Note:	Or evaluate as DC 7800, scars, disfiguring, head, face, or neck.	
6510 6511 6512 6513	Sinusitis, pansinusitis, chronic.	
	Following radical surgery with chronic osteomyelitis, or; near constant sinusitis characterized by headaches, pain and tenderness of affected sinus, and purulent discharge or crusting after repeated surgeries	50
	Three or more incapacitating episodes per year of sinusitis requiring prolonged (lasting four to six weeks) antibiotic treatment, or; more than six non-incapacitating episodes per year of sinusitis characterized by headaches, pain, and purulent discharge or crusting	30
	One or two incapacitating episodes per year of sinusitis requiring prolonged (lasting four to six weeks) antibiotic treatment, or; three to six non-incapacitating episodes per year of sinusitis characterized by headaches, pain, and purulent discharge or crusting Detected by X-ray only	10
	Note: An incapacitating episode of sinusitis means one that requires bed rest and treatment by a physician.	
	Laryngitis, tuberculous, active or inactive. Rate under §§ 4.88c or 4.89, whichever is appropriate.	
6516	Laryngitis, chronic: Hoarseness, with thickening or nodules of cords, polyps, submucous infiltration, or pre-malignant changes on biopsy	30
6518	Hoarseness, with inflammation of cords or mucous membrane	100 1100
6519	Aphonia, complete organic: Constant inability to communicate by speech Constant inability to speak above a whisper	¹ 100
	Note: Evaluate incomplete aphonia as laryngitis, chronic (DC 6516).	
6520	Larynx, stenosis of, including residuals of laryngeal trauma (unilateral or bilateral): Forced expiratory volume in one second (FEV-1) less than 40 percent of predicted value, with Flow-Volume Loop compatible with upper airway obstruction, or; permanent tracheostomy FEV-1 of 40- to 55-percent predicted, with Flow-Volume Loop compatible with upper airway obstruction FEV-1 of 56- to 70-percent predicted, with Flow-Volume Loop compatible with upper airway obstruction FEV-1 of 71- to 80-percent predicted, with Flow-Volume Loop compatible with upper airway obstruction	100 60 30
	Note: Or evaluate as aphonia (DC 6519).	
6521	Pharynx, injuries to:	